

Specification Amendments:

Please replace the paragraph starting on page 5 line 2 of the application with the following paragraph:

- 5 Remote control interface and control unit 230 is responsive to wireless remote control signal, preferably either an infrared (IR) or RF signal or both. Any common UHF remote control signal and protocol is suitable for this interface. Remote control interface contains logic to select an analog or digital signal processing path. Alternatively, it is possible to re-multiplex the output of the MPEG encoder with one or more of the MPEG demultiplexed channels from the digital tuned channel to form an MPEG stream.
- 10 The determination of which channels are analog or digital can be based on a channel lineup programmed in the sending unit or by determining using control logic circuitry, which signal processing path has detected a lock on the tuner output signal. A lock detector is an included function in a digital demodulator and an MPEG ~~decoder~~ encoder.